References

Brown, L.H. & Britton, P.L. 1980. The breeding seasons of East African birds. Nairobi: East Africa Natural History Society.

BURTON, R. 1985. Bird behaviour. London: Granada.

CRAMP, S. & SIMMONS, K.E.L. 1985. Handbook of the birds of Europe, the Middle East and North Africa. Oxford: Oxford University Press.

URBAN, E.K., FRY, C.H. & KEITH, S. 1986. The birds of Africa. London: Academic Press.

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Scopus 14: 21-22, May 1990

Received 26 September 1989

The Blue-breasted Kingfisher Halcyon malimbica in South-West Ethiopia

The Blue-breasted Kingfisher *Halcyon malimbica* is an endemic sedentary species ranging from Senegal east to Burundi, Rwanda (one record), north-eastern Tanzania, Uganda and southern Sudan (Fry, Keith & Urban 1988) inhabiting areas near water up to 1800 m. The species has not been recorded previously in Ethiopia (Urban & Brown 1971).

At least two Blue-breasted Kingfishers have been observed repeatedly between January and May 1989 in the Legedema River (1400 m altitude), a tributary of the Didessa River in Welega, Ethiopia. The Legedema was hardly flowing at the time and the main items in the bird's diet were probably tadpoles, very abundant in the stream's small pools.

The Blue Nile's tributaries, such as the Dedessa, have carved deep river valleys which dissect the South-Western highlands joining the western lowlands towards the Sudan (Westphal 1975). The habitat similarities between these river valleys and the lowlands were stressed by Urban & Brown (1971) by grouping them under the same geographical area, "Western Ethiopia".

Although the Blue-breasted Kingfisher has so far been sighted only in this area of Ethiopia, it may also inhabit the Didessa River itself and probably other similar rivers found in the region, expanding its previously reported range.

References

FRY, C.H., KEITH, S. & URBAN, E.K. (1988). The birds of Africa. Vol. 3. London: Academic Press.

Urban, E.K. & Brown, L.H. (1971). A checklist of the birds of Ethiopia. Addis Ababa: Haile Sellassie I University Press.

WESTPHAL, E. (1975). Agricultural systems in Ethiopia. Joint publication of the College of Agriculture Haile Sellasie I University, Wageningen, The Netherlands. Wageningen: Centre for Agricultural Publishing and Documentation.

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